

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A home page moving method for moving a home page from one server to another server, comprising the steps of:

(a) at a home-page moving device, receiving main home page data from a source server in which home page data to be moved is stored;

(b) at the home-page moving device, extracting data requiring modification from the received data;

(c) at the home-page moving device, converting the extracted data into a format suited for a destination server by referring to a mapping table for storing mapping relationships, said mapping relationships are determined by the environments of the source server and the destination server; and

(d) transferring and transplanting data including the converted data from the home-page moving device to the destination server.

2. (previously presented): The home page moving method of claim 1, prior to the step (d), further comprising the steps of:

(pd-1) determining whether or not a next page exists in a hierarchical manner;

(pd-2) if a determination is made that the next page exists, in the step (pd-1), sending a request for the corresponding page to the source server;

(pd-3) receiving the requested page from the source server; and

(pd-4) if a determination is made that the next page does not exist, in the step (pd-1), proceeding with the step (d).

3. (previously presented): The home page moving method of claim 2, wherein, in the step (pd-1), when a uniform resource locator (URL) of the next page is detected, a determination is made that the next page exists in a hierarchical manner.

4. (currently amended): A computer-readable recording medium in which a computer program for performing a home page moving method for moving a home page from one server to another server is stored, the computer program comprising instructions for performing a home page moving method including the steps of:

(a) at a home-page moving device, receiving main home page data from a source server in which home page data is stored;

(b) at the home-page moving device, extracting data requiring modification from the received data;

(c) at the home-page moving device, converting the extracted data into a format suited for the destination server by referring to a mapping table for storing mapping relationships, said mapping relationships are determined by the environments of the source server and the destination server; and

(d) transferring and transplanting data, including the converted data, from the home-page moving device to the destination server.

5. (original): The computer readable recording medium of claim 4, wherein the instructions include program codes.

6. (previously presented): The computer-readable recording medium of claim 4, wherein, prior to the step (d), the home page moving method further comprises the steps of:

(pd-1) determining whether or not a next page exists in a hierarchical manner;

(pd-2) if a determination is made that a next page exists, in the step (pd-1), sending a request for the corresponding page to the source server;

(pd-3) receiving the requested page from the source server; and

(pd-4) if a determination is made that the next page does not exist, in the step (pd-1), proceeding with the step (d).

7. (previously presented): The computer-readable recording medium of claim 6, wherein, in the step (pd-1), when a uniform resource locator (URL) of the next page is detected, a determination is made that the next page exists in a hierarchical manner.

8. (previously presented): A device comprising:

a mapping table for mapping home page data stored in a source server into home page data to be stored in a destination server based on the environments of at least one of a common gateway interface (CGI), a database, a bulletin board of the source server, and a bulletin board of the destination server; and

a data converter for converting the home page data stored in the source server into a format suited for the destination server by referring to the mapping table.

9. (original): The device of claim 8, further comprising a data transceiver for receiving the home page data from the source server and transmitting data, including the converted data, to the destination server.

10. (previously presented): The home page moving method of claim 1, wherein said environments are at least one of a common gateway interface (CGI), a database, a bulletin board of the source server, and a bulletin board of the destination server.

11 (previously presented): The home page moving method of claim 3, wherein the URL of the next page is in said home page.